

Refine Search

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Terms	Documents
L33 and L1	6

Database:

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 Derwent World Patents Index
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L34

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DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

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[L31](#) L30 and L22

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[L30](#) 5223370

 11 [L30](#)
[L29](#) L22 and ((prevent near transesterification) or (reduce near transesterification))

 4 [L29](#)
[L28](#) L26 and ((prevent near transesterification) or (reduce near transesterification))

 1 [L28](#)
[L27](#) L26 and macromer

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[L26](#) L22 and (graft near polyol)

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[L25](#) L22 and ((prevent near transesterification) or (reduce near transesterification))

 4 [L25](#)

L24 L23 and ((prevent near transesterification) or (reduce near transesterification))
L23 L22 and L12
L22 L1 and (react or reactive) and L2
L21 L19 and 525/\$.ccls.
L20 L19 and (carrier near polyol)
L19 L18 and L1 and L3
L18 L4 and catalyzed and L2
L17 L16 and stabilizer
L16 L15 and L8
L15 L14 and L3
L14 L9 and L12
L13 L12 and L8 and L4 and L3
L12 carrier near polyol
L11 L10 and (carrier near polyol)
L10 L9 and L7
L9 L8 and (react or reactive)
L8 L1 and L2
L7 L6 and L3 and L2
L6 L5 and L4
L5 polyether near polyol
L4 macromer
L3 (ethylenically near unsaturated near monomer) or acrylonitrile or styrene or (acrylonitrile and styrene)
L2 (Lewis near acid near catalyst) or (Lewis near acid)
L1 (phosphorous near compound) or (phosphoric near acid) or (phosphorous near acid) or phosphate or phosphite

1 L24
 14 L23
 12446 L22
 24 L21
 2 L20
 72 L19
 123 L18
 8 L17
 14 L16
 14 L15
 14 L14
 3 L13
 274 L12
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 12446 L9
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 34 L7
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 391750 L3
 45669 L2
 632978 L1

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
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L13 L12 and L8 and L4 and L3

3 L13

L12 carrier near polyol

274 L12

L11 L10 and (carrier near polyol)

1 L11

L10 L9 and L7

29 L10

L9 L8 and (react or reactive)

12446 L9

L8 L1 and L2

19659 L8

L7 L6 and L3 and L2

34 L7

L6 L5 and L4

208 L6

L5 polyether near polyol

21982 L5

L4 macromer

3823 L4

L3 (ethylenically near unsaturated near monomer) or acrylonitrile or styrene
or (acrylonitrile and styrene)

391750 L3

L2 (Lewis near acid near catalyst) or (Lewis near acid)

45669 L2

(phosphorous near compound) or (phosphoric near acid) or (phosphorous near acid) or phosphate or phosphite

632978 L1

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20050222361 A1

L13: Entry 1 of 3

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050222361

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050222361 A1

TITLE: Graft polyols with a bimodal particle size distribution and method for producing graft polyols of this type, in addition to the use thereof for producing polyurethanes

PUBLICATION-DATE: October 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Zaschke, Bernd	Schonfeld		DE
Hoppe, Andreas	Lauta		DE
Schuster, Marita	Stemwede-Haldem		DE
Wenzel, Marion	Stemwede-Haldem		DE
Wagner, Klaus	Wagenfeld		DE

US-CL-CURRENT: 528/44

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Drawings
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☐ 2. Document ID: US 20040266958 A1

L13: Entry 2 of 3

File: PGPB

Dec 30, 2004

PGPUB-DOCUMENT-NUMBER: 20040266958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040266958 A1

TITLE: Process for formation of preformed stabilizer polyols

PUBLICATION-DATE: December 30, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Borst, Joseph P.	Plymouth	MI	US
Huang, Mao-Yao	Riverview	MI	US

Peters, David D

Wyandotte

MI

US

US-CL-CURRENT: 525/518

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Footnote	Drawings
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☐ 3 Document ID: EP 1641852 A1, US 20040266958 A1, WO 2005003200 A1

L13 Entry 3 of 3

File: DWPI

Apr 5, 2006

DERWENT-ACC-NO: 2005-074249

DERWENT-WEEK: 200624

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TITLE: Performed stabilizer useful in a final graft polyol comprises reaction product of a Lewis acid catalyzed macromer, and ethylenically unsaturated monomer

INVENTOR: BORST, J; HUANG, M ; PETERS, D ; BORST, J P ; PETERS, D D

PRIORITY-DATA: 2003US-0608247 (June 27, 2003)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 1641852 A1	April 5, 2006	E	000	C08F290/06
US 20040266958 A1	December 30, 2004		014	C08G008/30
WO 2005003200 A1	January 13, 2005	E	000	C08F290/06

INT-CL (IPC): C08F 290/06; C08F 290/14; C08G 8/30; C08K 3/32

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	Footnote	Drawings
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